L 31970-65 ACCESSION IN: AP5004379

ured by the torque method. The thermomegnetic treatment consisted of heating the sample to 2500, keeping it at this temperature for 15 minutes in a field of 15,000 %, and cooling it slowly in this field to coom temperature at a rate of 1 degrain. The signature of another man measure is a mile in a field of 34,500 %. The results showed that the proposed phenomenous givel formula

 $+ 2U_4\alpha_1\beta_1(\alpha_2\beta_2 + \alpha_1\beta_1).$

with constants $U_1 = -1.5 \times 10^5$, $U_2 = -3.0 \times 10^5$, $U_3 = 1.3 \times 10^5$, and $U_4 = 2.0 \times 10^5$ erg/cm² describes the anisotropy induced in the crystal. The results also that the the thermanumetric treatisms of the maximum axis is a quality the cary magnetization directions under serious conditions is briefly inscurse. Originally has: 'a figures and 10 formulas.

ASSOCIATION: Institut kristallografi! Akademii Hauk SSSR (Institute of Crystallography, Academy of Sciences SSSR)

Card 2/3

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T/EWP(t) IJP(c) JD L 23780-66 ACC NR: AP6012805 SOURCE CODE: GE/0030/66/014/002/0485/0490 (C)(UR) Zaveta, K. AUTHOR: Simsa, Z.; Zalesski ORG: [Simsa; Zaveta] Institute of Solid State Physics, Czechoslovak Academy of Sciences, Prague; [Zalesskij] Institute of Crystallography, Academy of Sciences SSSR, Moscow Electrical properties of single crystals of hexagonal ferrites TITLE: with the W structure SOURCE: Physica status solidi, v. 14, no. 2, 1966, 485-490 TOPIC TAGS: electric property, single crystal, hexagonal ferrite, ferrite, resistivity, temperature dependence, thermoelectric measurement ABSTRACT: Single crystals of a hexagonal ferrite of composition EaFe18027 with the W-structure are found to have anisotropic electrical conductivity, which is believed to be an intrinsic property of the material. From the temperature dependence of electric resistivity, and from thermoelectric measurements, it is concluded that electron hopping between Fe²⁺ and Fe³⁺ ions plays a prominent role in the conduction process. The possible origin of the anisotropy in conductivity is discussed in relation to specific features of the W-structure. Card 1/2

auth work	ors th	5012805 nank Dr. lg. art.	S. Kr	upicka l table	for inter , 3 figur	est in, es, and	and 2 fo	the su rmulas	pport . [A	of, thi uthor's [KS]
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2/27/-66 ETT(x)/ETN(d)/I/ETP(t) IP(c) 15 SOURCE CODE: UR/0056/66/050/003/0595/0604 ACC NR: AP6010980 AUTHORS: Yamzin, I. I.; Sizov, R. A.; Zheludev, I. S.; Perekalina, T. M.; Zalesskiv, A. V. ORG: Institute of Crystallography, Academy of Sciences SSSR (Institut kristallografii Akademii nauk SSSR) TITLE: Spin ordering and magnetocrystalline anisotropy in single crystals of BaCo Fe 18-x 27 ferrites Zhurnal eksperimental*noy i teoreticheskoy fiziki, v. 50, SOURCE: no. 3, 1966, 595-604 TOPIC TAGS: ferrite, single crystal, magnetic anisotropy, neutron diffraction, nuclear spin, Curie point, temperature dependence, spin wave theory ABSTRACT: This is a continuation of earlier work by the authors (ZhETF v. 46, 1985, 1964). In this paper new data are presented on the magnetic anisotropy energy of the ferrite system under discussion. The crystals were grown by the Verneull method and were the same as 1/2 Card

ACC NR: AP6010980

used in the earlier investigation. In view of the fact that the ferrites investigated exhibit various types of magnetic anisotropy at low temperatures, the authors used a neutron diffraction method to investigate the influence of the cobalt ions on the positions of the spin ordering axis in these crystals in the temperature range from 77K to the Curie temperature. The temperature dependence of the magnetic anisotropy constants was investigated in the same range of temperatures and compared with the theory. The same samples were used to obtain neutron diffraction patterns as were used in the investigation of the magnetic anisotropy. The results show that the spin directions coincide with the directions of the total magnetization vectors of the crystals. The data also indicate that the experimental results can be fully reconciled with a theoretical formula deduced by Ye. A. Turov from the phenomenological theory of spin waves (Fizicheskiye svoystva magnitouporyadochennykh kristallov [Physical Properties of Mangetically Ordered Crystals], AN SSSR, 1963), without need to make allowance for any particular structure model. Orig. art. has: 7 figures, 3 formulas, and 3 tables.

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Card 2/2

The property of the second property of the se
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16092-65 EWT(1)/EWT(m)/EWP(t)/RED-2/EWP(b) IJP(c)/ESD(t)/ESD(dp)/
5D/AFdL 5/0056/64/047/005/1693/1693/
CESSION NR: AP5000316
THORS: Fonton, S. S.; Zalesskiy, A. V.
THORS: FORCOL, C. S.,
TTLE: Magnetostriction of single-crystal hexagonal ferrite χ
OURCE: Zhurnal eksperimental'noy i teoreticheskoy fiziki, v. 47,
OURCE: Zhurnal eksperimental may 2
~ c 1964, 1093-1090
OPIC TAGS: barium inorganic compound, ferrite, single crystal,
toctrict10N /f/
hexadonal Oxide
ABSTRACT: Inasmuch as the magnetostriction of many heads the serromagnets (barium ferrites) has not yet been investigated, the ferromagnets (barium ferrites) has not yet been investigated, the
Ferromagnets (barium ferrites) has not yet been invocation studies of single nuthors carry out experimental magnetostriction studies were obtained by
nuthors carry out experimentary W). The crystals were obtained by
crystal Bafe2 re 16 27 the start of ion was measured with the
crystal BaFe ₂ Fe ₁₆₀₂₇ (still ture of the magnetostriction was measured with the the Verneuil method. The magnetostriction was measured with the
the Verneuil method. The magnetostriction was measured the discs aid of wire-wound tension gauges, using a bridge method. The discs
1/2

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ACCESSION NR: AP5000316

could be placed in the gap of an electromagnet capable of producing a field up to 26,000 Oe, and could be rotated relative to the direction of the magnetic field. Reduction of the plots of the magnetostriction as a function of the angle and of the external applied of ield leads to the following values for the constants of the empirical formula given for the anisotropic part of the magnetostriction by W. Mason (Phys. Rev. 96, 302, 1954): $\lambda_{\rm A} = 13 \times 10^{-6}$, $\lambda_{\rm B} = 3 \times 10^{-6}$, $\lambda_{\rm C} = -23 \times 10^{-6}$, $\lambda_{\rm D} = 3 \times 10^{-6}$. The results are compared with those obtained for cobalt and the reasons for the differences are discussed. Orig. art. has: 4 figures and 6 formulas.

ASSOCIATION: Institut kristallografii Akademii nauk SSSP (Institute of Crystallography, Academy of Sciences SSSR)

SUBMITTED: 03Jun64

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OTHER: 004

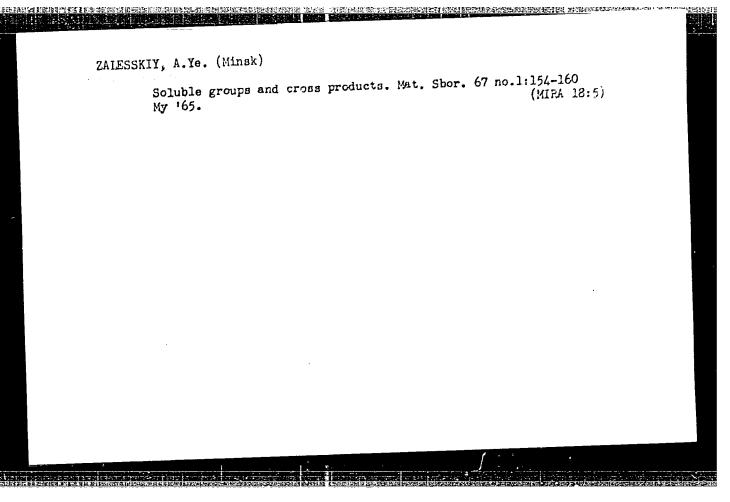
Card 2/2

ZALESKIY. A.V.; FEREKALINA, T.M.

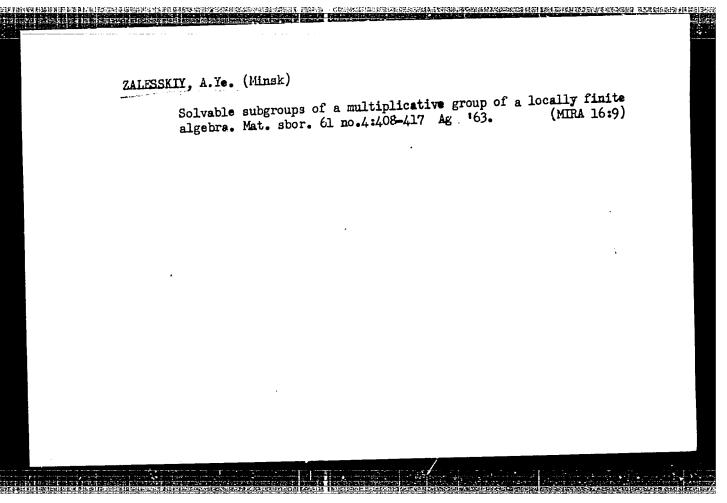
Induced magnetic enisotropy in the single-crystal hexagonal ferrite BaCol.; 10.5027. Zhur. eksp. i teor. fiz. A8 no.1; 04.-102 Ja 165.

1. Institut kristallografii AN SSSR.

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630007-6"



ZALESSKIY, A.Ye. Hypersolvable and nilpotent subgroups of simple algebras. Bokl. AN BSSR 7 no.12:800-802 D '63. (MIRA 17:8) 1. Institut matematiki i vychislitel'noy tekhniki AN BSSR. Predstavleno akademikom AN BSSR V.I. Krylovym.



ZAIESSKIY, A.Ye.

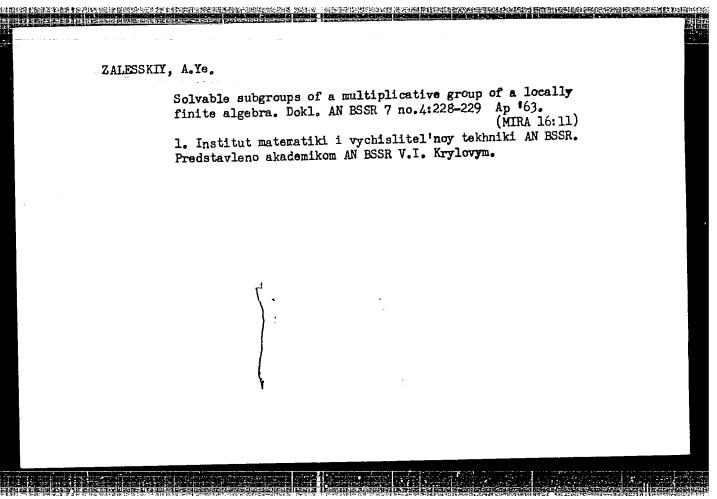
Solvable subgroups of a multiplicative group of simple algebra.

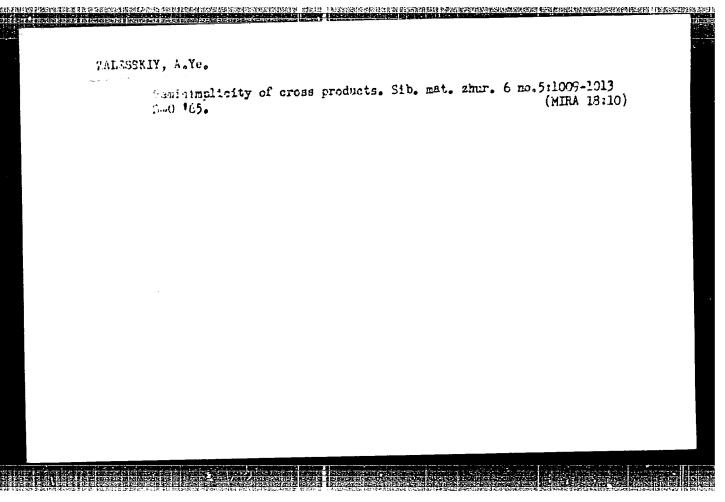
Dokl. AN BSSR 7 no.2:30-92 F 'ela. (MIRA 16:7)

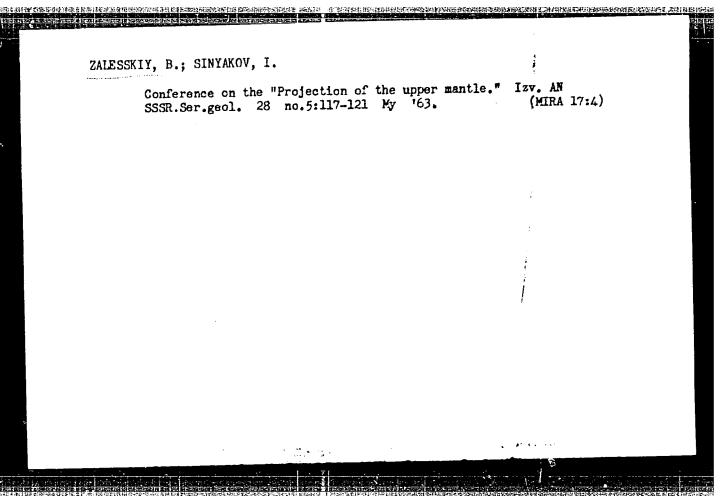
1. Institut matematiki i vychislitelinoy tekhniki AN BSSR.

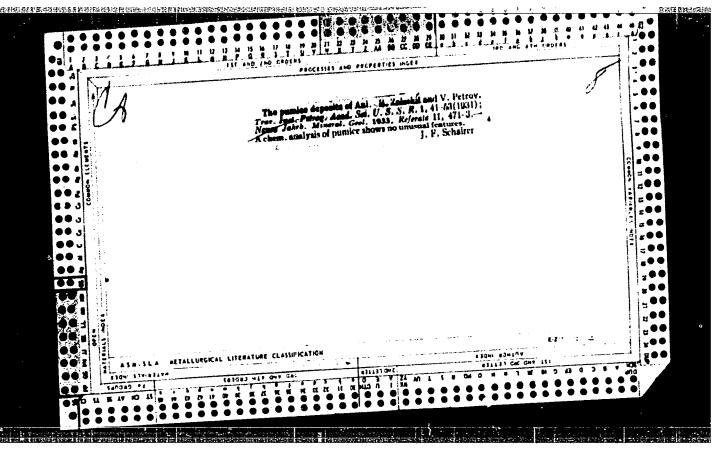
Prodstavleno akademikom AN BSSR V.I., Krylovym.

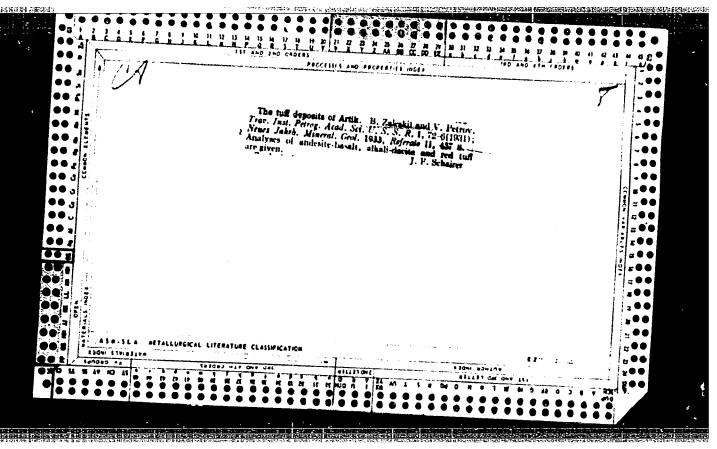
(Groups, Theory of)

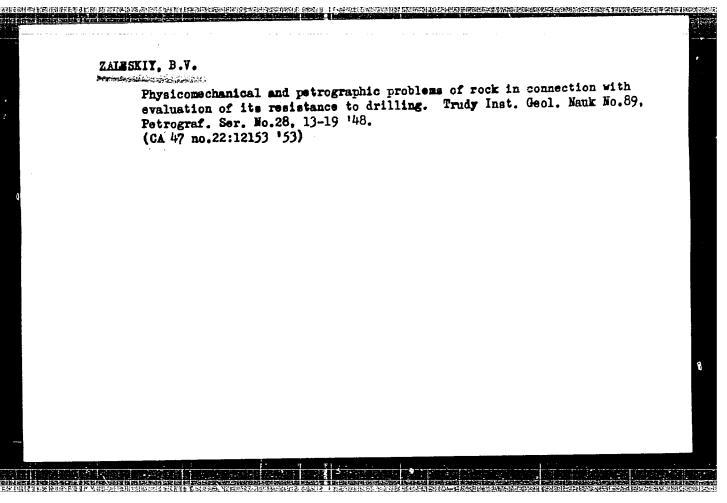








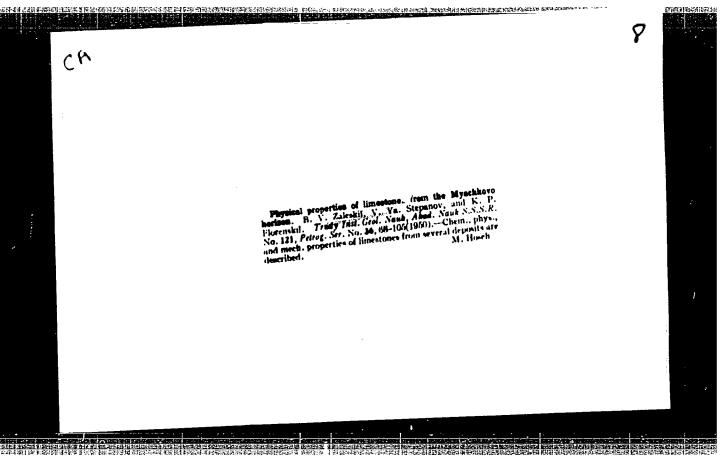




ZALESKIY, B.V.; ROZANOV, Yu.A.; PERYUKHINA, Ye.Ye.; TOLSTIKHINA, K.I.

Deposits of natural mineral pigments in the Moscow and Riazan districts.
Trudy Inst. Geol. Mauk Mo.89, Petrograf. Ser. No.28, 127-49 '48.

(Ga 47 no.22:12143 '53)



ZALESSKIY, B. V.

26322 I chirvinskaya, O.P. k voprosu ob otsenke gornykh norod kak zapolniteley v betone. Sbornik nauch rabot po vyazhushchim materialam. M., 1949, s. 175-89 Bibliogr: 5-nazv

SO: LETOPIS' NO. 35, 1949

BELIKOV, B.P.; ZAIESSKIY, B.V., otvetstvennyy redaktor.

[Method of studying tectonic fissures in deposits of building and facing stone) on metode inuchenita treshchinnoi tektoniki mestorozhdenii stroitel nogo i oblitsivochnogo kamnia. Moskva, Isd-vo Akademii (MIRA 7:4) nauk SSSR, 1953. 36 p.

(Building stones)

ZAIESSKIY, B.V.; ROZAKOV, Yu.A.

Physicomechanical experiment in petrography. (In: Soveshchanie po eksperimental'noi mineralogii i petrografii. 4th, Moscow, 1952.
Trudy, Moskva, 1953. No.2, p.22-29). (MLRA 7:3)

1. Iaboratoriya fiziko-mekhanicheskikh issledovaniy gornykh porod Instituta geologicheskikh nauk Akademii nauk SSSR. (Petrology)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630007-6"

ZALE SSKIY, AFANAS'YEV, G.D., doktor geologicheskikh-mineralogicheskikh nauk, redaktor; BARSANOV, G.P., redaktor; VOROB'YEVA, O.A., redaktor; ZAIBSSKIY, B.V. redaktor; LAPIN, V.V., redaktor; LEBEDEV, A.P., redaktor; HALIVKIH, V.V., akademik, redaktor; FETROV, V.P., redaktor; TSVETKOV, A.I., redaktor; DOLGOPOLOV, N.N., sostavitel'. [Problems in petrology and mineralogy] Voprosy petrografii i mineralogii. Vol. 2, Moskva, 1953. 496 p. (MIRA 7:4) (Petrology) (Mineralogy) 1. Akademiya nauk SSSR.

> CIA-RDP86-00513R001963630007-6" APPROVED FOR RELEASE: 09/19/2001

ZALESSKIY, B.V.; BELIKOV, B.P.

Petrographic and mechanical characteristics of granites of the Petrographic and mechanical nauk SSSR. Voprosy petrografii i minera-U.S.S.R. (In: Akademiia nauk SSSR. Voprosy petrografii i minera-U.S.R. (In: Akademiia nauk SSSR. Voprosy petrografii i minera-U.S.R. (In: Akademiia nauk SSSR. Voprosy petrografii i minera-U.S.R. (In: Akademiia nauk SSSR. Voprosy petrografii i minera-U.S. (In: Akademiia nauk SSSR. Voprosy petrografii i mine

ZALESSKIY, B. V.

262T42

USSR/Geology - Obituary

Jul/Aug 53

"Academician Dmitriy Stepanovich Belyankin (Obituary)," G. D. Afanas'yev, B. P. Belikov, OlA. Vorob'yeva, B. V. Zalesskiy, V. V. Lapin, V. P. Petrov

Iz Ak Nauk SSSR, Ser Geol, No 4 pp 5-12

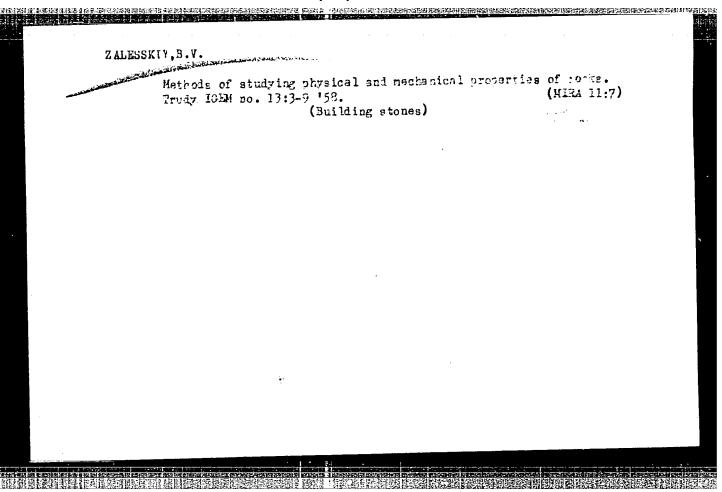
Announce demise of D. S. Belyankin (2) Aug 1876-20 Jun 1953), prominent geologist and petrographer of USSR.

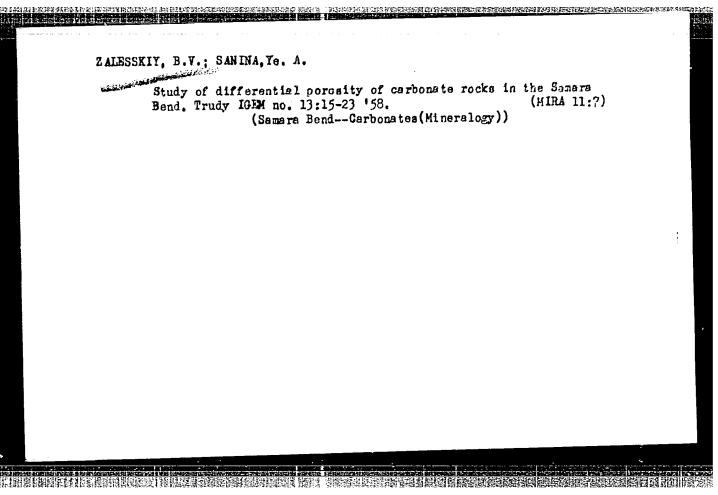
ZALISSKIY, B. V., ROZANOV, Yu. A.

"The Relation of Physicomechanical Properties of Rocks to their Lithologic and Petrographic Properties," paper presented at the First All-Union Conference on Tectonophysics, Moscow, 29 January through 5 February 1957.

Institute of Geology of Deposits of Useful Minerals, Academy of Sciences USSR

Sum 1563





ZALKSSKIY, B.V.; TIMCHENKO, I.P.

Structurel-lithological characteristics and physical-mechanical properties of carbonates in the Sok deposit. Trudy IGEM no. 13:49-60 *58. (MIRA 11:7)

(Sok Valley--Carbonates(Minaralogy))

ZALESSKIY, B.V., prof., otv. red.

[Physicomechanical properties of rocks] Fiziko-mekhanicheskie svoistva gornykh porod. Moskva, Izd-vo "Nauka,"
1964. Lil p.

1. Akademiya nauk SSSR. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii.

AFANAS YEV, G.D.; BELINOV, B.P.; ZALESSKIY, B.V.; KUPLETSKIY, B.M.; LAPIN, V.V.; PETROV, V.P.; USTIYEV, Ye.K.

ł.

On the tenth anniversary of D.S. Beliankin. Izv. AN SSSR. (MIRA 16:11)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630007-6"

ROZANOV, Yuriy Alekseyevich; ZALFSSKIY, B.V., prof., otv.red.; SHEYNMAN, V.S., red.izd-va; YEGOROVA, N.R., tekhn.red.

[Experimental investigation of the deformation of rocks at high pressures and temperatures up to 200°C] Eksperimental nye issledovaniia deformatsii gornykh porod pri vysokikh davleniiakh i temperature do 200°C. Moskva, Izd-vo Akad.nsuk SSSR, 1962. 82 p. (Akademiia nauk SSSR. Institut geologii rudnykh mestorozhdenii, petrografii, mineralogii i geokhimii. Trudy, no.66). (MIRA 15:7) (Rock pressure)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630007-6"

ZALESSKIY, B.V. Use of volcanic tuffs and tuff lavas as building materials. Trudy Lab. vulk. no.20:220-222 '61. (MIRA 14:11) 1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimli AN SSSR. (Armenia-Volcanic ash, tuff, etc.) (Building materials)

5/169/62/000/008/008/090 E202/E192

Zalesskiy, B.V., and Rozanov, Yu.A.

Methods of studying physico-mechanical properties of AUTHORS: TITLE:

PERIODICAL: Referativnyy zhurnal, Geofizika, no.8, 1962, 12,

abstract 8 A 63. (In the Symposium: 'Probl. tektonofiziki' ('Problems of Tectonophysics'),

M., Gosgeoltekhizdat, 1960, 38-50).

The strength of rocks depends on their porosity and structure; for instance in the limestone of the lower carbon of the sub-Moscow region it was found that the compressive strength TEXT: of the limestone decreases with increasing porosity. In sandstone the strength depends to a large extent on its composition and on the content of cement. The problem of rational characterisation of the physico-mechanical properties of rocks has not so far been finally solved. In its solution, one should mention the following three tendencies: a) application of methods seldom used in the study of rocks (study of differential porosity,

Card 1/2

Methods of studying physico- ... S/169/62/000/008/008/090 E202/E192

elasticity, plasticity, etc); b) development of methods used in characterisation of rocks for technical purposes (crushing, shock and shear); and c) development of fast methods. As a result of experimentation with marble, barites and other rocks, it was shown that there is a strong influence of multilateral compression on the structure of the rocks and minerals. During the process of deformation, in samples occur changes of the internal structure. The presently available data about the physico-mechanical properties of rocks are of fragmentary nature. Ways of further studying the physico-mechanical properties are suggested.

Abstractor's note: Complete translation.

Card 2/2

FZALESSKIY, B.V.; SANINA, E.A.

Determination of the permeability of massive rocks. Trudy IGEM no.43:111-119 '61. (HIRA 14:10)

ZALESSKIY, B.V.; SANINA, Ye.A.

Effect of various aggressive factors on the distribution in carbonate rocks of pores according to their size. Truly

IGEM no.43:18-24 '61. (MIRA 14:10)

(Rocks, Carbonate) (Porosity)

5547607405 S1647971565	"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R001963630007-6						
	ZALESSKIY, B.V.; TIMCHENKO, I.P.						
	Physicomechanical properties of certain types of massive essentially quartz rocks. Trudy IGEM no.43:33-46 '61. (MIRA 14:10)						
	(Quartz)						

VOL'FSON, F.I.; LUKIN, L.I.; ZALESSKIY, B.V.; ROZANOV, Yu.A.

Role of the study of the structures of ore deposits and of the physicomechanical properties of rocks in the determination of conditions of localization of endogenic ore deposits. Trudy IGEM no.41:5-14, (MIRA 14:8)

1. Laboratoriya struktur rudnykh poley i mestorozhdeniy Instituta geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geofiziki j Laboratoriya fiziko-mekhanicheskin iseladovaniy gornykh porod Instituta geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geofiziki.

(Ore deposits)

BELYANKINA, Ye.D.; GUR'YEVA, E.Ya.; IGHATOVA, M.D.; PETROV, V.P.;
TOLSTIKHINA, K.I.; AFANAS'YEV, G.D., glavnyy red.; ZALESSKIY, B.V.,
kand.geol.-min.nauk, otv.red.; MAKUHI, Ye.V., tekhn.red.

[Genesis and types of commercial muscovite] Jenezis i tipizatsii promyshlennogo muskovita. Moskva, Isd-vo Akad.nauk SSSR. 1958. 152p. (Akademiia nauk SSSR. Institut geologii rudnykh mestoroshdenii, petrografii, mineralogii i geokhimii. Trudy no.12) (MIRA 11:12)

(Muscovite)

ZALESSKIY, B. V. and O. N. KOROTKOVA

"Study of the Effect of Porosity on Frost-resistance of Rocks" p. 166

TO SERVICE SELECTION OF THE CONTROL OF THE CONTROL

Transactions of the Fifth Conference on Experimental and Applied Mineralogy and Petrography, Trudy ... Moscow, Izd-vo AN SSSR, 1958, 516pp.

reprints of reports presented at conf. held in Leningrad, 26-31 Mar 1956. The purpose of the conf. was to exchange information and coordinate the activities in the fields of experimental and applied mineralogy and petrography, and to stress the increasing complexity of practical problems.

ZALESSKII, D.A. (Okha Sakhalinskoy obl.)

Unit for heating pipe before applying insulating mastic.
Stroi. truboprov. 8 no.6:29 Je *63. (MIRA 16:7)

1. Glavny mekhanik upravleniya montazhnykh rabot tresta Sakhalinspetsmeftestroy.

(Pipelines—Design and construction)

K ziso pastijsk						
	ZALESSKIY,	D.M.				
		niversity bot	anical garden.	Vest. IGU 2 no.	.9:179	
′	,	(:	LeningradBota	nical gardens)	(
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NAZAREVSKIY, S.I.; MAKAROV, S.N.; PILIPENKO, F.S.; GERASIMOV, M.V.; IL'INSKAYA, M.L.; VEKSLER, A.I., [deceased]; VASIL'YNY, I.H.; IL'IHA, H.V.; SOKOLOV, S.Ya.; LOZIHA-LOZIHSKATA, A.S.; SAAKOV, S.G.; ZALESSKIY, D.M.; AVRCRIB, N.A.; IVANOV, M.I.; PRIKLADOV, H.V.; SCHOLEVSKAYA, K.A.; SALAMATOV, M.N.; MALINOVSKIY, P.I.; LUCHNIK, A.I.; KRAVCHENKO, O.A.; VEKHOV, N.K.; GROZDOV, B.V.; MASHKIN, S.; BOSSE, G.G.; PALIN, P.S., (g. Shuya, Ivanovskoy oblasti); MATUKHIN; ZATVARNITSKIY, G.F.; GRACHEV, N.G.; CHERKASOV, M.I.; KIRKOPULO, Ye.N.; LEVITSKAYA, A.M.; GRISHKO, N.N.; LIKHVAR', D.F. VIL'CHINSKIY, N.M.; LYPA, A.L.; OREKHOV, M.V.; SHCHERBINA, A.A.; TSYGANKOVA, V.Z.; BARANOVSKIY, A.L.; GEORGIYEVSKIY, S.D.; STEPUNIN, G.A. OZOLIN, E.P.; LUKAYTENE, M.K.; KOS, Yu.I.; VAIL'YEV, A.V.; RUKHADZE, P.Ye.; VASHADZE, V.N.; SHANIDZE, V.M.; MANDZHAVIDZE, D.V.; KORKESHKO, A.L.; KOLESNIKOV, A.I., (g. Sochi); SERGEYEV, L.I.; VOLOSHIN, M.P.; RYBIN, V.A.; IVANOVA, B.I.; RYABOYA, T.I.; GAREYEV, E.Z.; RUSANOV, F.N.; BOCHANTSEVA, Z.P.; BLINOVSKIY, K.V.; KLYSHEV, L.K.; MUSHEGYAN, A.M.; LECNOV, L.H.

Talks given by participants in the meeting. Biul.Glav.bot.sada no.15: 85-182 '53. (MLRA 9:1)

1. Glavnyy botanicheskiy sad Akademii nauk SSSR (for Makarov, Pilipenko, Gerasimov, Il'inskaya, Veksler); 2. Akademiya komunal'nogo khozyay-stva imeni K.D. Pamfilova for Vasil'yev); 3. Vsesoyuznaya sel'skokhozyaystvennaya vystavka (for Il'ina); 4. Botanicheskiy sad Botanichezyaystvennaya vystavka (for Il'ina); 4. Botanicheskiy sad Botanichezkogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, skogo instituta imeni V.L.Komarova instituta

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事。 1. 1955年1. 1950年1. 1950年1.

MAZAREVSKIY, S.L. --- (continued) Card 2.

gosudarstvennogo ordena Lenina universiteta (for Zalesskiy); 6. Polyarno-Al'piyskiy botanicheskiy sad Kol'skogo filiala imeni S.M. Kirova Akademii nauk SSSR (for Avrorin); 7. Botanicheskiy sak pri Tomskom gosudarstvennom universiteta (for Ivanov); 8. Botanicheskiy sad pri Tomskom gosudarstvennom universiteta imeni V.V. Kuybysheva (for Prikladov); 9. TSentral'nyy Sibirskiy botanicheskiy sad Zapadno-Sibirskogo filiala Akademii nauk SSSR (for Salamatov, Sobolevskaya); 10. Botanicheskiy sad Irkutsko gosudarstvennogo universiteta imeni A.A. Zhdanova (for Malinovskiy); 11. Altayskaya plodovo-yagodnaya opytnaya stantsiya (for Luchnik); 12. Bashkirskiy botanicheskiy sad (for Kravchenko); 13. Lesostepnaya selektsionnaya opytnaya stantsiya dekorativnykh kulitur tresta Goszelenkhoz Ministerstva kommunalinogo khozyaystva RSFSR (for Vekhov); 14. Bryanskiy lesokhozyaystvennyy institut (for Grozdov); 15. Botanicheskiy sad pri Voronezhskom gosudarstvennom universitete (for Mashkin); 16. Orekhovo-Zuyevskiy pedago-gicheskiy institut (for Bosse); 17. Botanicheskiy sad pri Rostovskom gosudarstvennom universitete imeni V.M. Molotova (for Matukhin); 18. Botanicheskiy sad Kuybyshevskogo gorodckogo otdela narodnogo obrazovaniya (for Zatvarnitskiy); 19. Zoobotanicheskiy sad pri Kazanskom universitete (for Grachev); 20. Gosudarstvennyy respublikanskiy procktnyy institut "Giprokommunstroy" (for Cherkasov); 21. Botanicheskiy sad Odesskogo gosudarstvennogo universiteta imeni I.I. Mechnikova (for Kirkopulo); 22. Botanicheskiy sad pri Dnepropetrovskom gosudarstvennom universitete (for Levitskaya): 23. Botanicheskiy sad (continued on next card)

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NAZAREVSKIY, S.L. -- (continued) Card 3.

Akademii nauk USSR (for Grishko, Likhvar', Vil'chinskiy); 24. Kiyevskiy sel'skokho::yaystvennyy institut (for Lypa); 25. Botanicheskiy sad Chernovitskogo gosudarstvennogo universiteta (for Orekhov); 26. Botanicheskiy sad pri L'vovskom gosudarstvennom universitete imeni Iv. Franko (for Shcherbina); 27. Botanicheskiy sad Khar'kovskogo gosudarstvennogo universiteta imeni A.M. Gorikogo (for TSygankova); 28. Botanicheskiy sad Zhitomirskogo sel'skokhozyaystvennogo instituta (for Baranovskiy); 29. Botanicheskiy sad Akademii nauk Belorusskoy SSR (for Georgiyevskiy); 30. Institut biologii Akademii nauk Belorusskoy SSR (for Stepunin); 31. Botanicheskiy sad Akademii Litovskoy SSR (for Lukaytene); 32. Botanicheskiy sad Latviyskogo gosudarstvennogo universiteta (for Ozolin); 33. Kabardinskiy krayevedcheskiy botanicheskiy sad (for Kos); 34. Sukhumskiy botanicheskiy sad Akademii nauk Gruzinskoy SSR (for Vasil'yev, Rukhadze); 35. Batumskiy botanicheskiy sad Akademii nauk Gruzinskoy SSR (for Shanidze); 36. Thilisskiy botanicheskiy sad Akademii nauk Gruzinskoy SSR (for Mandzhavidze); 37. Sochinskiy park Dendrariy (for Korkeshko); 38. Gosudarstvennyy Nikitskiy botanicheskiy sad imeni V.M. Molotova (for Sergeyev, Voloshin); 39. Krymskiy filial Akademii nauk SSSR (for Rybin); 40. Botanicheskiy sad Moldavskogo filiala Akademii nauk SSSR (for Ivanova); 41. Botanicheskiy sad Botanicheskogo instituta Akademii nauk Tadzhikskoy SSR (for Ryabova); 42. Botanicheskiy sad Kirgizskogo filiala Akademii nauk SSSR (for Gareyev); 43. Botanicheskiy (continued on next card)

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. NAZAREVSKIY, S.L .-- (continued) Card 4.

sad Akademii nauk Usbekskoy SSR (for Rusanov, Bochantseva); 44. Botanicheskiy sad Akademii nauk Turkmenskoy SSR (for Blinovskiy); 45. Respublikanskiy sad Akademii nauk Kazakhskoy SSR (for Klyshev, Mushegyan).

(Botanical gardens)

3(7), 10(4)AUTHOR:

Zalesskiy, F. V.

SOV/50-59-10-9/25

TITLES

On the Method Employed for the Determination of Rainfalls at a Given Rain Cap

PERIODICAL: Meteorologiya i gidrologiya, 1959, Nr 10, pp 28 - 31 (USSR)

ABSTRACT :

The glavnoye upravleniye gidrometeosluzhby (Main Administration of the Hydrometeorological Service) decided to prepare for impression in 1958-1959 all data on precipitations recorded by means of pluviographs since 1936. In this connection, the Gosudarstvennyy gidrologicheskiy institut (State Hydrological Institute) specified the method used for the evaluation of pluviograph recordings (Ref 2). The quantities of cloud-burst rains (intensity, length, and rain cap (obespechennost')) are defined by the formula

by G. A. Alekseyev (Ref 1). The authors indicate the

disagreement of the individual methods used for the evaluation of data on the drainage with those on precipitations, and suggest a method permitting a determination of the intensity S.

Card 1/2

CHARLES THE STREET STREET STREET STREET

On the Method Employed for the Determination of Rainfalls SOV/50-59-10-9/25 at a Given Rain Cap

The rain of maximum intensity is to be chosen for each year, and the resultant data are then to be evaluated by the method of mathematical statistics. Thus, the values of maximum intensity are chosen for the period in which rain floods occur, without consideration of spring floods. Different data of maximum intensity are chosen for the period in which mixed floods occur as well as floods caused by snow-break. This is a simple and precise method which does not lead to any large correlation tables on the intensity and duration of rainfalls for the determination of the relation S= f(N). Further, it does not include the unjustified assumption S= A+B lg N as is the case with the present method which is based on "all" rainfalls. There are 1 figure, 1 table and 2 Soviet references.

Card 2/2

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Waste in mining expenditures. Fin. SSSR 21 no.4:69-71
Ap '60. (MIRA 13:4)

1. Zamestitel' nachal'nika otdela Ukrainskoy kontory Stroybanka (for Kesel'man).

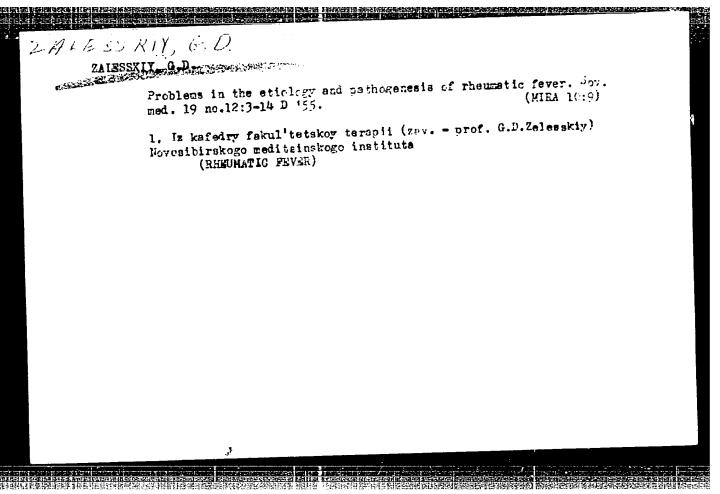
(Ukraine--Coal mines and mining--Finance)

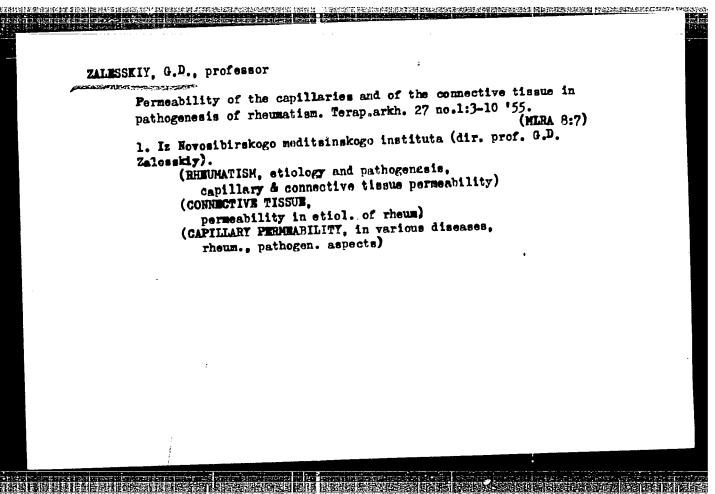
ZALESSKIY, G.A., elektromekhanik

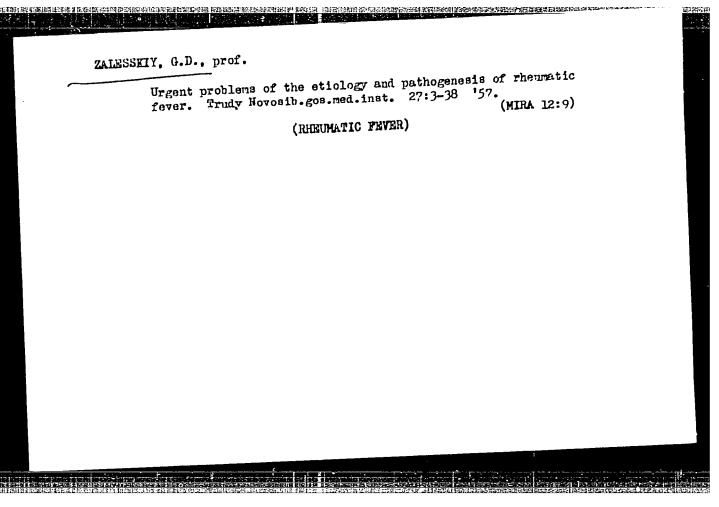
Wila-16-II universal group cell of dispatcher control. Avtom., telem.
i sviaz! no.9:31-32 S '57. (MINA 11:4)

1.Ziminskaya distantsiya signalizatsii i svyazi Vostochno-Sibirskoy dorogi.

(Railroads--Communication systems)







到的时间 15.5% 的复数 1.6% 的 1.6% ZALESSKIY G. D.

U Pathophysiology HUSSR / General Problems of Pathology. of Infection.

Abs Jour: Ref Zhur-Biol., No 9, 1958, 41926.

: Zalesskiy, C. D. Kaznacheyev, V. P. Belov, G. F. : Novosibirsk Medical Institute, Chair Faculty therap. (Hd, Rof Zaless). Author

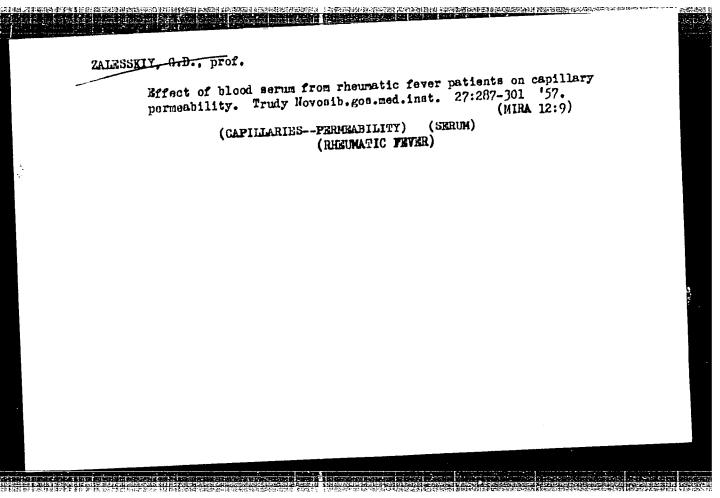
: On the Presence of Specific intigens in the Blood Inst

Title of Rheumatic Patients.

Orig Pub: Tr. Novosibirskogo med. in-ta, 1957, 27, 39-47.

Abstract: Guinea pigs were sensitized with serum from patients acutoly ill with rheumatism (SR). Twenty to twenty-two days later, desensitization with serum of healthy subjects (SH) was carried out. No apparent anaphylactic reaction was observed when, on the following day, SH was injected into the heart; however, intracardial injection of the same 20 guinea pigs with SR (0.1ml) 2 hours later,

Card 1/2

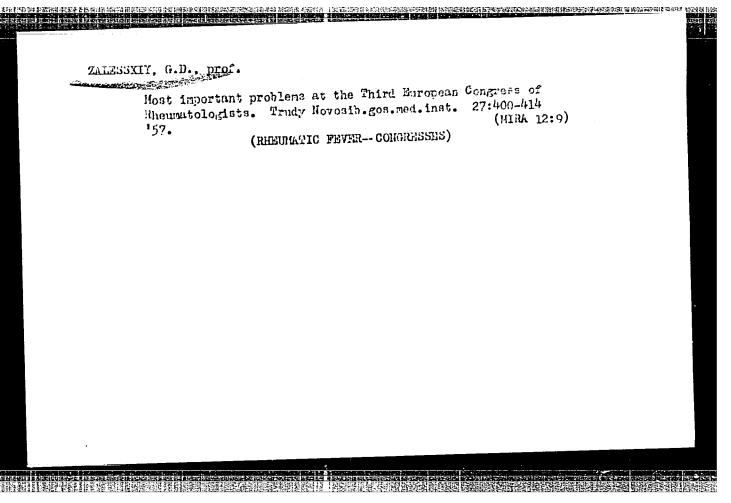


ZALESSKIY, G.D., prof.; BELOV, G.F., assistent

Presence of and quantitative determination of hyaluronic acid in blood serum in rhoumatic fever and other diseases. Trudy Novosib.gos.mad.inst. 27:302-311 '57. (HIRA 12:9)

1. Iz kufedry fakul'tetskoy terapii (zav.kafedroy prof. G.D. Zalesskiy) Novosibirskogo meditsinskogo instituta.
(HYALURONIC ACID) (SZRUM) (RHEUMATIC FEVER)

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ZAIRSKIY, G.D., prof., VCROB'YEVA, N.N., prof., PIROGOVA, O.I., SHURIN, S.P., KAZNACHSYEV, V.P., YAVCROVSKAYA, B.Ye., FRDOROV, A.I., MOSOLOV, A.N.

Specific agent inducing rheumatic fever. Report No.1: Some data on a filtrable virus isolated in rheumatic fever. Terap. arkh. 30 no.5:3-15 My *58 (HIRA 11:6)

1. Is Novosibirskogo meditsinskogo instituta.

(RHEUNATIC FEVER, microbiology,

isolation & infect. of animals with specific virus (Rus))

isolation & infect. of animals with specific rheum. virus (Rus))

ZALESSEIY, G.D., prof.

Advances in the study of the pathogenesis of rheumatic fever.

Sov.sed. 23 no.1:37-42 Ja '59.

1. Is kefedry fakul'tetskoy terapii Movesibirskogo meditsinskogo instituta.

(RHEUMATISM, otiol. & pathogen.

mechanisms of develop. (Rus))

ZALESSKIY, G.D. and VOROBYEVA, N.N.

"The Role of the Filtrable Virus Isolated From Rheumatic Patients in the Etiology of this Disease."

presented at the 4th European Rheumatological Congress, Istanbul, Turkey, 28-30 Sep 159.

DREYZIN, R.S.; YAVOROVSKAYA, V.Ye.; BALANDINA, A.M.; SHURIN, S.P.;
VORCE TEVA, N.N.; MOSOLOV, A.N.; ZALESSKIY, G.Di; ZHDANOV, V.M.

Group of new virus strains, the so-called R virus. Vop. virus. 6
no.5:521-532 S-0 '61.

1. Institut virusologii imoni D.I.Ivanovskogo AMN SSSR, Moskva i
Novosibirskiy moditsinskiy institut, Novosibirsk.

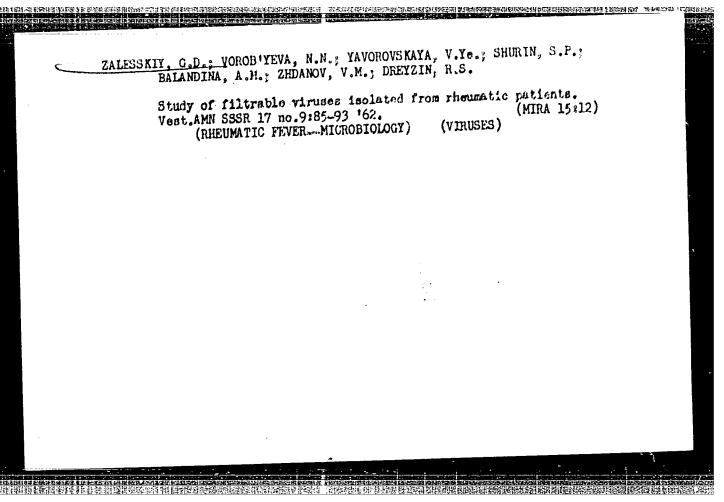
(VIRUSES)

(VIRUSES)

VOROV'YEVA, N.N.; ZALESSKIY, C.D.

Role of filterable viruses in the etiplogy of rheumatic fever.
Vop.virus. 7 no.3:268-273 My-Je '61. (MIRA 14:7)

1. Novosibirskiy meditsinskiy institut.
(RHEUMATIC FEWER) (VIRUSES)



PAGES ELECTIONS AND PRODUCTION AND PRODUCTION OF THE PRODUCTION OF

DREYZIN, R.S.; ZUBOVA, Z.F.; YAVOROVSKAYA, V. Ye.; BOCHAROV, Ye.F.; FOKINA, G.I.; BALANDINA, A.M.; ROZINA, E.E.; VOROB'YEVA, K.N.; ZALESSKIY, G.D.; ZHDANOV, V.M.

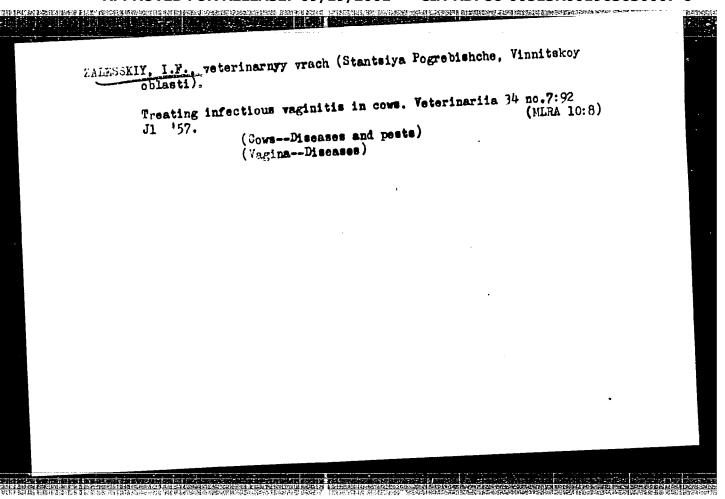
Serological properties and pathogenicity of the R-virus in suckling mice. Vop. virus 9 no.4:462-468 Jl-Ag *64

1. Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskovskiy nauchno-issledovatel skiy institut virusnykh preparatov i Novosibirskiy meditsinskiy institut.

ZALESSKIY, I. F. (Chief Vet., Ovodnovsk raion, Volyn oblast)

"Determination of foaling of mares with the aid of vaginal mirror."

so: Vet. 25 (7), 1948, p. 37



22(1)

SOV/47-59-3-27/53

AUTHOR:

Zalesskiy L.A.

TITLE:

How to Light a Fluorescent Lamp With Burnt-Out Fila-

ment

PERIODICAL:

Fizika v shkole, 1959, Nr 3, p 75 (USSR)

ABSTRACT:

A luminescent lamp with burnt-out filament can be lighted if a tension of 300 to 350 volts is applied from a step-up transformer. After the lamp is switched on and off several times, it finally lights up. After burning 1-2 minutes at an increased voltage, the lamp is changed over to the rated voltage. The switching must be performed quickly, so that the heated electrodes will not cool. If the lamp goes out, the switching on and off of the current must be repeated

at the rated voltage.

ASSOCIATION: 1.-ya srednyaya shkola, Nikolayevsk-na-Amure (1st Secondary School, Nikolayevsk-na-Amure)

Card 1/1

TAVGER, B.A. (g.Gor'kiy); ZALESSKIY, L.A.

Gorrespondence with the readers. Fiz.v shkole 20 no.4:98-99
(MIRA 13:8)
Jl-Ag '60.

1. l-ya srednyaya shkola, g.Nikolayevsk-na-Amure.
(Might--Speed)
(Miectric meters)

ZALESSKIY -. A.

AUTHOR:

Zalesskiy, L.A. (Nikolayevsk-na-Amure)

47-6-20/37

TITLE:

A Method of Sooting Glass (Sposob zakoptit' steklo)

PERIODICAL:

Fizika v Shkole, 1957, #6, page 63 (USSR)

ABSTRACT:

If the teacher has no turpentine at his disposal which gives a strongly smoking flame, a mixture of avtol (an automobile lubricating oil) and gasoline may be used. A piece of cottonwool is soaked with the mixture and lit. It produces a lot of soot which sets well on the glass.

ASSOCIATION: 1st Secondary School, Nikolayevsk-na-Amure (1-ya srednyaya shkola, Nikolayevsk-na-Amure).

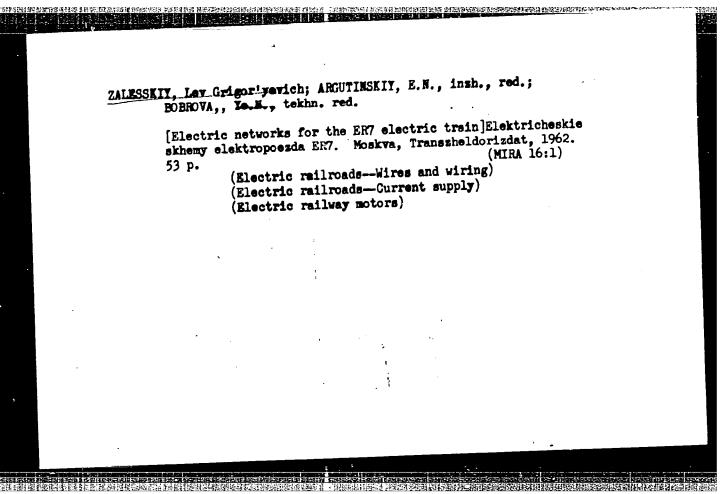
AVAILABLE:

Library of Congress

Card 1/1

ZALESSKIY, L.G., inzh.; SREBNYY, Yu.L., inzh.; IL'IN, I.P., inzh., retsenzent; SKLYAROV, Yu.N., inzh., red.; DROZDOVA, N.D., tekhn. red.

[Electric circuits of the ER1 and ER2 electric trains]
Elektricheskie skhemy elektropæsdov ER1 i ER2. Moskva,
Transzheldorizdat, 1963. 69 p. (MIRA 17:2)

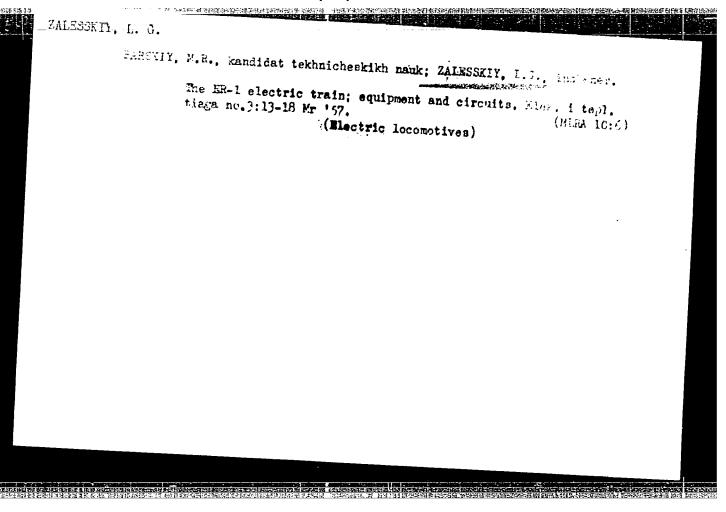


KAPUSTIN, Leonid Davydovich, inzh.; ZALESSKIY, Ley Grigor!yevich, inzh.; GLUSHKOV, Mikhail Tikhonovich, inzh.; SHIRYAYEV, A.P., red.; MKDVKDEVA, M.A., tekhn.red.

[ER electric train with regenerative rheostatic braking] Elektropoezd ER s rekuperativno-reostatnym tormozheniem. Moskva, Vses.
igdatel'sko-poligr.ob*edinenie M-va putei soobshcheniia, 1960.
(MIRA 14:1)

(Electric railroads--Brakes)

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BARSKIY, Moisey Rafailovich, kand. tekhn.nauk; GLUSHKOV, Mikhail Tikhonovich, inzh.; GONCHAROV, Konstantin Borisovich, inzh.; ZALESSKIY, Lev Grigor vevich, inzh.; LALETIN, Geryat Pavlovich, inzh.; LYNYUK, Leonid Savvovich, inzh.; KAPUSTIN, L.D., red.

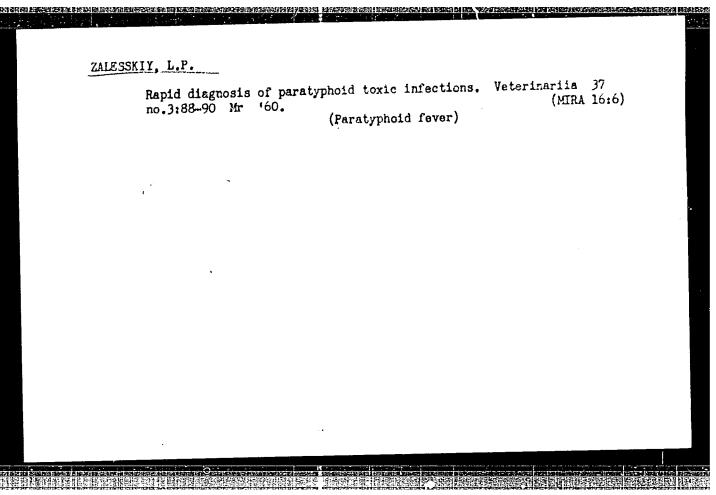
on and a single in Grant and a second data with a property of the contract of

[The ER9 electric train] Elektropoezd ER9. [By] M.R. Barskii i dr. Moskva, 1964. 239 p. (MIRA 18:1)

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AND THE RESIDENCE OF THE PROPERTY OF THE PROPE

ZALESSKIY, L.	M. doktor tekhnicheskikh nauk, pro	fessor (Leningrad)
Meeti 91 F	ng on high-voltage circuit breakers '56. (Electric circuit breakers)	. Elektrichestvo no.2: (MLRA 9:5)



ZALESSKIY, L. P., KUZMIN, N. A. and LARIONOV, A. P.

"The quickest finding of paratyphoid bacteria in meat."

Veterinariya, Vol. 37, No. 5, 1960, p. 85

Zalesskig - Sr. Sci- Collaborator

ZALESSKIY, L. P. (Veterinary Doctor). (Abstracted by V. A. ALIKAYEV)

"Simultaneous use of two nutrient media in one test tube..."

Veterinariya, vol. 39, no. 2, February 1962 pp. 82

的现在分词,我们们是一个人的,我们就是一个人的,但是是一个人的,但是是一个人的,他们就是一个人的,他们也是一个人的,也是一个人的,也是一个人的,也是一个人的人的

ZALESSKIY, M.

Disseminate the live word among people. Sov. profsoiuzy 19 no.18: 25-26 S '63. (MIRA 16:12)

1. Zaveduyushchiy lektorskoy gruppoy Belorusskogo respublikanskogo soveta professional'nykh soyuzov, Minsk.

ZALESSKIY, M.; GOROKHOVSKIY, B.

Centralize the transportation of money to state farm enterprises.

Den. i kred. 19 no.4:68-69 Ap *61. (MIRA 14:3)

1. Glavnyy bukhgalter Zaporozhskogo sovnarkhoza (for Zalesskiy).
2. Zamestitel' nachal'nika finansovogo otdela Zaporozhskogo sovnarkhoza (for Gorokhovskiy).

(Zaporozh'ye Province—Payment)

(Banks and banking)

ZALESSKIY, M. G.:

ZALESSKIY, M. G.: "The use of the Zhukov lever for determination of the reactions of kinematic pairs of mechanisms." Min Higher Education Ukrainian SSR. Daepropetrovsk Order Red Banner Metallurgical Inst imeni I. V. Stalin. Khar'kov, 1956. (DISSERTATION FOR THE DEGREE OF CANDIDATE IN TECHNICAL SCIENCE).

So.: Knizhnaya Letopis' Moscow No. 1956.

USSR/Medicine - Insects Medicine - Fossils	Nov 48	
"The Disappearance of a Kn Insects in the Urals," Yu		
"Priroda" No ll		
Famous deposit of fossilize Sylva River was destroyed 1946.		
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	23/49193	

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BEZVESEL'NYY, Yefim Semenovich; KOSTYUK, A.P., dots., kand. tekhn. nauk, retsenzent; ZALESSKIY, M.Yu., dots., kand. tekhn. nauk, retsenzent; LITVIN, G.I., dotsent, kand. tekhn. nauk, otv.red.; KURILOVA, T.M., red.; TROFIMENKO, A.S., tekhn. red.

1914 - 1915 - 1915 - 1916 - 19

[Examples of course projects in the theory of mechanisms and machinery] Kursovoe proektirovanie po teorii mekhanizmov i mashin v primerakh.

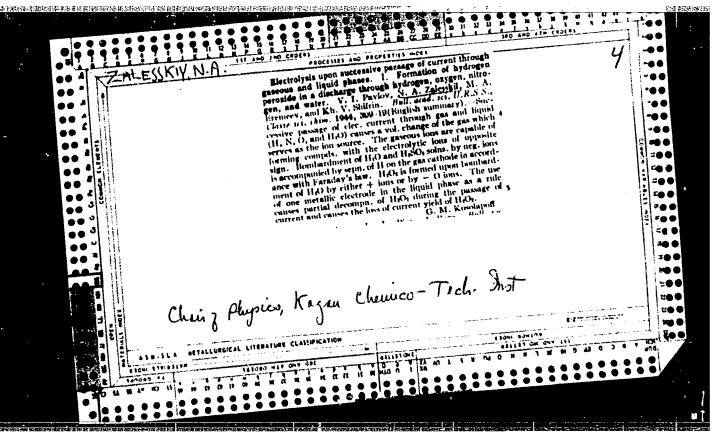
Khar'kov, Izd-vo Khar'kovskogo gos. univ. im. A.M.Gor'kogo, 1960. 522 p.

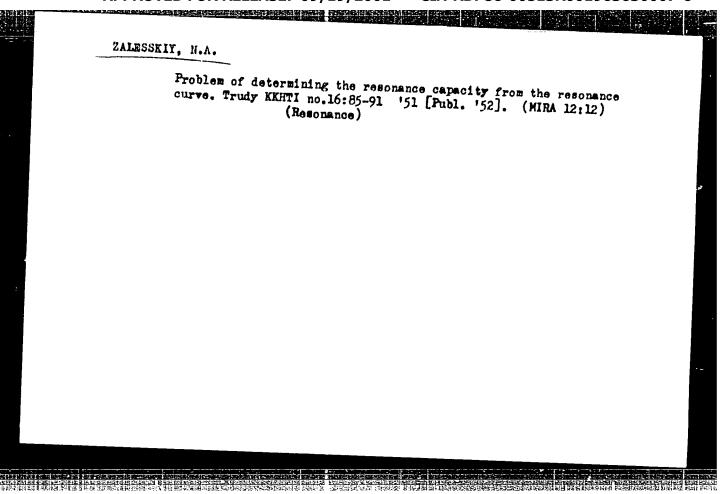
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